

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

Claim 1. (Currently Amended) A process for preparing polyurethane-polyacrylate hybrid secondary dispersions, comprising

(I) preparing a polyurethane (A) having an average molecular weight  $M_n$  of from 1,100 to 10,000, which contains no polymerizable double bonds, in non-aqueous solution, by reacting

(A1) polyisocyanates with an isocyanate-reactive component consisting of at least one compound selected from

(A2) polyols and/or polyamines having an average molecular weight,  $M_n$ , of at least 400 and exclusively containing isocyanate-reactive groups selected from the group consisting of -OH and -NH groups,

(A3) compounds containing at least one ionic or potential ionic group and at least one other isocyanate-reactive group which are selected from mono- and dihydroxy carboxylic acids, mono- and diamino carboxylic acids, mono- and dihydroxy sulphonic acids, mono- and diamino sulphonic acids, mono- and dihydroxy phosphonic acids and mono- and diamino phosphonic acids; salts of the preceding acids; and N-methyl diethanolamine; and nonionical hydrophilic compounds containing at least one isocyanate-reactive group, which are selected from polyoxyalkylene ethers containing at least one hydroxyl or amino group,

(A4) compounds which are different from (A3) and (A5), have a molecular weight,  $M_n$ , of less than 400, exclusively contain isocyanate-reactive groups selected from the group consisting of -OH and -NH groups, and are selected from alkane diols, alkane polyols, ether diols, ester diols, diamines and polyamines, and